#### 10692452 CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returne d

From A Search of 10692452 on December 02, 2004

4 119/223 (4 OR, 0 XR) Class 119: ANIMAL HUSBANDRY AQUATIC ANIMAL CULTURING 119/200 .Fish culturing 119/215 119/223 .. Floating fish rearing assembly 2 119/53 (2 OR, 0 XR) Class 119 : ANIMAL HUSBANDRY 119/51.01 FEEDING DEVICE .Hopper and trough 119/52.1 119/53 .. Adjustable supply (0 OR, 2 XR) 119/61.3 119: ANIMAL HUSBANDRY Class 119/51.01 FEEDING DEVICE 119/61.1 .Trough, bunk, or manger .. Covering, guard, or closure, e.g., to 119/61.3

minimize roosting

### 10692452 CLS

Most Frequently Occurring Classifications of Patents Returned From A Search of 10692452 on December 02, 2004

## Original Classifications

- 4 119/223
- 2 119/53

### Cross-Reference Classifications

2 119/61.3

## Combined Classifications

- 4 119/223
- 2 119/53
- 2 119/61.3

## 10692452\_EAST

PLUS Search Results for S/N 10692452, Searched December 02, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated sear ch

system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that a re

most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

RE34971

# 10692452\_QUAL

5186677	90
4309964	90
5950568	90
6631590	90
5010849	85
5749315	85
4898121	81
4561078	80
4810038	80
5007376	80
5193481	80
5372092	80
RE34971	80
5762024	80
5764475	80
6086105	80
4554888	76
5224443	76
6158391	76
3648664	76
4359967	76
4794879	76
4869385	76
5218925	76
5232282	76